

VA LOS ANGELES NATIONAL CEMETERY, PHASE 1A

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ELECTRICAL

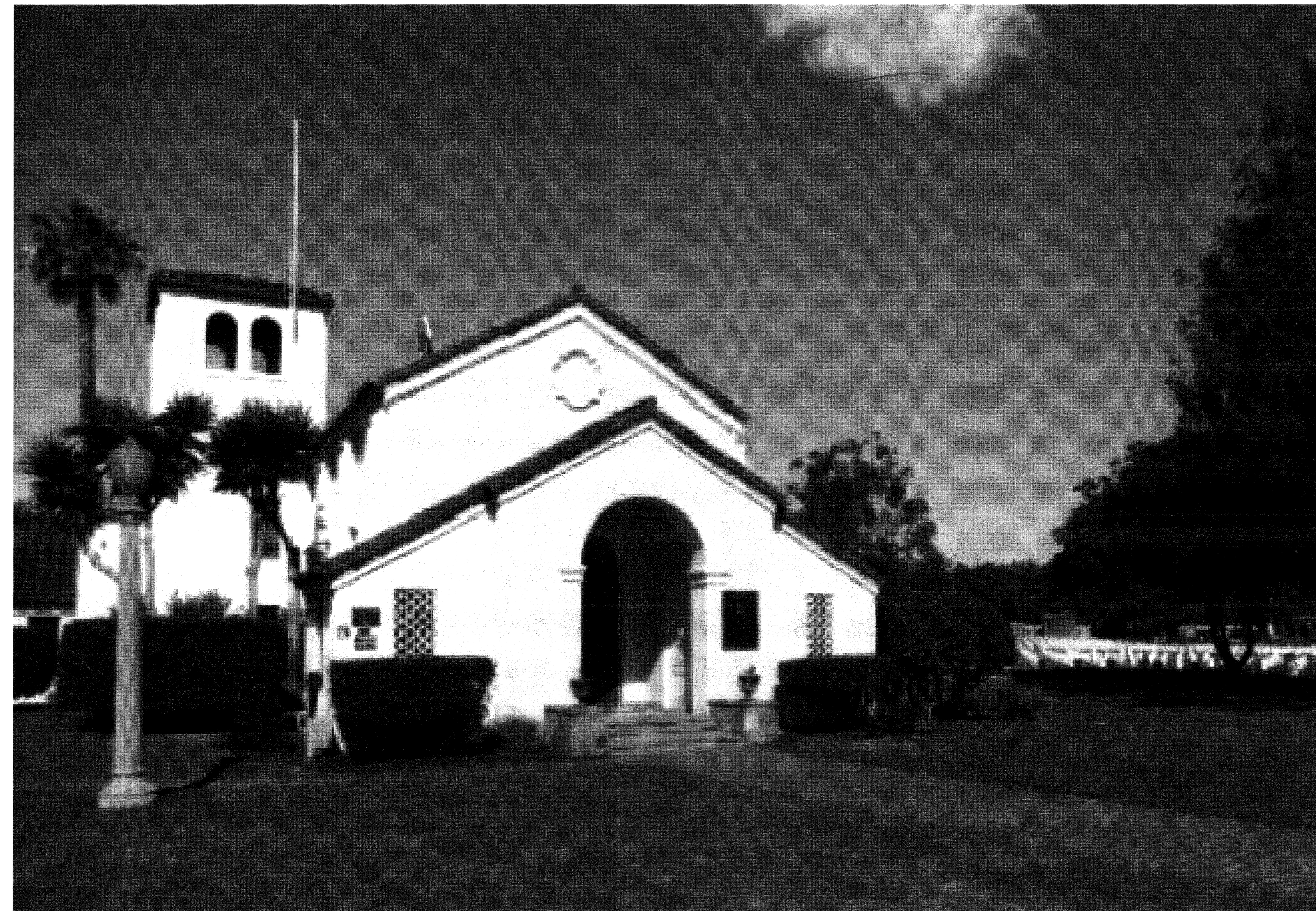
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VA PROJECT NUMBER 898CM2032

SUBMITTAL (CD2)
06/10/2016

NON-SPRINKLERED
CD2 SUBMISSION - ISSUED FOR CONSTRUCTION

No.	Description	Date	CONSULTANTS:	ARCHITECT/ENGINEERS:	Drawing Title	Project Title	VA Project Number	Office of Construction and Facilities Management
				LEO A DALY 550 South Hope Street, 27th Floor Los Angeles, California 90071, USA 213-629-0100 F213-629-0070	COVER SHEET	VA Los Angeles National Cemetery, Phase 1A	898CM2032	
					Approved Project Director	Location	Building Number	
						Los Angeles National Cemetery 950 South Sepulveda Boulevard Los Angeles, California 90049	1001	
						Date	Drawing Number	
						06-10-2016	X1	
						Checked	Dwg. of	
						Drawn		

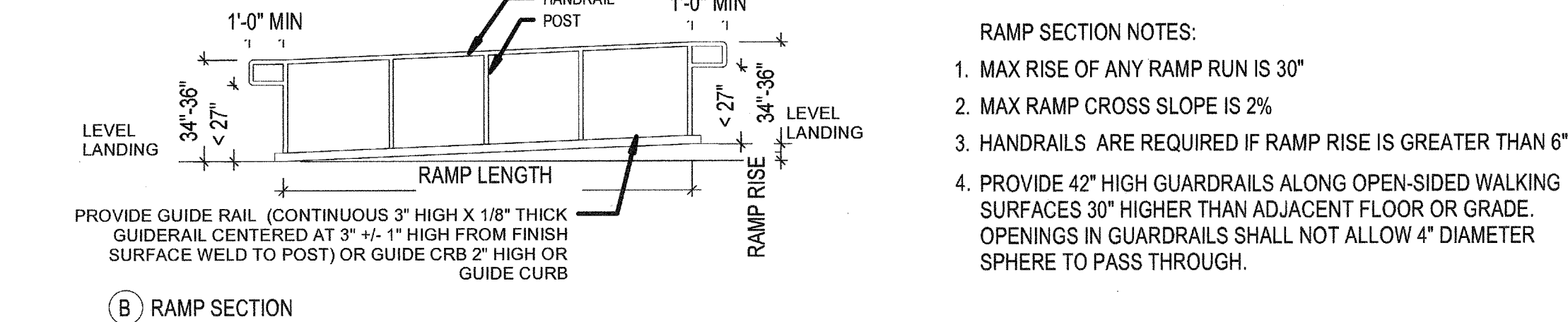
SHEET INDEX		
SHEET NO.	SHEET NAME	SHEET # OF ##
15 - E - ELECTRICAL		
E1	TITLE PAGE, SYMBOLS, LEGEND, GENERAL NOTES AND ABBREVIATIONS	69 OF 77
E2	ELECTRICAL SITE PLAN	70 OF 77
E3	LIGHTING PLAN - DEMOLITION FIRST FLOOR	71 OF 77
E4	POWER PLAN - DEMOLITION FIRST FLOOR	72 OF 77
E5	LIGHTING PLAN - REMODEL FIRST FLOOR PLAN	73 OF 77
E6	POWER PLAN - REMODEL FIRST FLOOR, IT ROOM, AND PARTIAL ROOF	74 OF 77
E7	TECH - MULTIPURPOSE ROOM ELEVATION	75 OF 77
E8	TECHNOLOGY - IT ROOM ELEVATION	76 OF 77
E9	LIGHT FIXTURE, PANEL SCHEDULES AND SINGLE LINE DIAGRAM	77 OF 77

VA FORM 08-6231

STANDARD ABBREVIATIONS

			C (CONT'D)		D (CONT'D)		F (CONT'D)		L (CONT'D)		N (CONT'D)		R (CONT'D)		S (CONT'D)		W (CONT'D)	
A LABEL	CLASS A DOOR	CB	CATCH BASIN OR CORNER BEAD	DR FR	DOOR FRAME	FT	FEET OR FOOT	LAV	LAVATORY	NRP	NONREMOVABLE PIN	RB	RESILIENT BASE OR RUBBER BASE	SUB	SUBSTITUTE	WR	WEATHER RESISTANT	
A/C	AIR CONDITION	CBB	CEMENTITIOUS (BACKER) BOARD	DR OPNG	DOOR OPENING	FTG	FOOTING	LBS	LUMBER	NS	NARROW STILE	RB HK	ROBE HOOK	SURF	SURFACE	WS	WEATHERSTRIP	
A/C UNIT	AIR CONDITIONING UNIT	CC	CUBIC CENTIMETER	DS	DOWNSPOUT	FURG	FURRING	LBS	POUNDS	NUM	NUMERAL	RSB	REINFORCED BRICK MASONRY	SUSP	SUSPENDED	WST	WANSOT	
A/E	ARCHITECT/ENGINEER	CTCV	CLOSED CIRCUIT TELEVISION	DSGN	DESIGN	FURN	FURNISH OR FURNITURE	LD BRG	LOAD-BEARING			RBR	RUBBER	SV	SHEET VINYL	WT	WEIGHT	
AAMA	AMERICAN ARCHITECTURAL MANUFACTURERS ASSOCIATION	COW	COUNTERCLOCKWISE	DW	DISHWASHER	FUT	FUTURE	LDR	LEADER	0		RC	REMOTE CONTROL	SW	SWITCH	WWF	WELED WIRE FABRIC	
AB	ANCHOR BOLT	CD	CONSTRUCTION DOCUMENTS OR CONTRACT DOCUMENTS	DWVG	DRAWING	FVC	FABRIC WALLCOVERING	LED	LIGHT EMITTING DIODE	O/O	OUT TO OUT	RCP	REFLECTED CEILING PLAN	SWDR	SWING DOOR			
ABC	AGGREGATE BASE COURSE	CEM	CEMENT	DWTR	DUMBWAITER			LF	LINEAR FEET (FOOT)	OA	OXYGEN	RCVR	RECEIVER	SYM	SYMBOL	X		
AC	ASBESTOS CEMENT OR ASPHALTIC CONCRETE	CEM PLAS	CEMENT PLASTER			G		LHR	LEFT HAND	OC	ON CENTER	RD	ROAD OR ROOF DRAIN	SYTH	SYNTHETIC			
ACI	AMERICAN CONCRETE INSTITUTE	CF	CONTRACTOR FURNISHED	E	EAST	GA	GAGE OR GYPSUM ASSOCIATION	LHR	HEAT RATIO	OCC	OCCUPY	REC	RECEIVED	SYS	SYSTEM	X BRACE	CROSS BRACE	
ACS DR	ACCESS DOOR	CF/CI	CONTRACTOR FURNISHED / CONTRACTOR INSTALLED	E LABEL	CLASS E DOOR	G				OF/CI	OUTSIDE DIAMETER / OUTSIDE DIMENSION	RECT	RECTANGLE	T	TREAD	Y	YARD	
ACS FLR	ACCESS FLOOR			EA	EACH	GAL	GALLON	LIB	LIBRARY	OD	OWNER FURNISHED / CONTRACTOR	REF	REFERENCE / REFRIGERATOR	T	TREAD	Y	YARD	
ACS PNL	ACCESS PANEL	CF/OI	CONTRACTOR FURNISHED / OWNER INSTALLED	EFF	EFFICIENCY	GALV STL	GALVANIZED STEEL	LINO	LINOLEUM	OF/CI	OVERFLOW DRAIN / CONTRACTOR	REFR	REFRACTORY / REFRIGERATION	T&G	TONGUE AND GROOVE	YD	YARD	
ACST	ACOUSTICAL			EPB	EXTERIOR FINISH SYSTEM	GRB BAR	GRAB BAR	LKR	LOCKER	OFD	OVERFLOW DRAIN	REG	REGISTER	T&M	TIME AND MATERIALS	YR	YEAR	
ACT	ACOUSTICAL CEILING TILE	CFLG	COUNTERFLASHING	EJFS	EXTERIOR INSULATION FINISHING SYSTEM	GC	GENERAL CONTRACTOR	LKR RM	LOCKER ROOM	OFD	OVERFLOW DRAIN	REIN	REINFORCE	TB	THROUGH BOLT OR TOWEL BAR			
AD	AREA DRAIN	CFM	CUBIC FEET PER MINUTE	EL	ELEVATION	GD	GUARD	LKWSH	LOCKWASHER	OFF	OFFICE	REPL	REPLACE	TCA	TILE COUNCIL OF AMERICA			
ADA	AMERICANS WITH DISABILITIES ACT	CFMF	COLD-FORMED METAL FRAMING	EL	ELEVATION	GDR	GUARD RAIL	LL	LEAD LINED	OF/OI	OWNER FURNISHED/OWNER INSTALLED	REPL	REPLACE	TCP	TELEPHONE CONTROL PANEL /			
ADC	AUTOMATIC DOOR CLOSER	CFS	CUBIC FEET PER SECOND	ELAST	ELASTOMERIC	GEN	GENERAL OR GENERATOR	LLH	LONG LEG HORIZONTAL	OH	OVERHANG	REQ	REQUIRE	THD	THREAD			
ADDL	ADDITIONAL	CG	CENTER OF GRAVITY OR CORNER GUARD	ELEC	ELECTRIC	GFRG	GLASS-FIBER-REINFORCED GLASS	LMST	LIMESTONE	OPH	OPPOSITE HAND	RESIL	RESILIENT	TD	TOWEL DISPENSER			
ADDN	ADDITION	CGSFLG	COUNTERFLASHING	ELEV	ELEVATOR	GFRP	GLASS-FIBER-REINFORCED GLASS	LNDSCLP	LANDSCAPE	OPNG	OPENING	RET	RETURN	TECH	TECHNICAL			
ADH	ADHESIVE	CGSFLG	COUNTERFLASHING	EMER	EMERGENCY	GL	GALVANIZED IRON	LR	LIVING ROOM	OPP	OPPOSITE	REV	REVISION	TEL	TELEPHONE			
ADJ	ADJACENT, ADJOINING, OR ADJUSTABLE	CH BD	CHALKBOARD	EMER SHR	EMERGENCY SHOWER	GI	GLASS	LRG	LARGE	OPR	OPERABLE	RF	RADIO FREQUENCY	TEMP	TEMPERATURE OR TEMPORARY			
ADMIN	ADMINISTRATION	ENCL	ENCLOSURE	ENGR	ENGINEER	GL BLK GLASS	BLOCK	LRV	LOUVERED ROOF VENT	OPT	OPTIONAL	RFG	ROOFING	TER	TERRAZZO			
ADB	AUTOMATIC DOOR BOTTOM	CHEM	CHEMICAL	ENVR	ENVIRONMENT	GLU LAM	GLUED LAMINATED WOOD	LT	LIGHT	OR	ORIENTING ROOM OR OUTSIDE RADIUS	RFP	REQUEST FOR INFORMATION	THRM	THERMAL			
AFC	ABOVE FINISHED COUNTER	CHK	CHECK	EPA	ENVIRONMENTAL PROTECTION AGENCY	GRAN	GRANITE	LT GA	LIGHT GAGE	ORG	ORGANIC	RH	RIGHT HAND	THK	THICKNESS			
AFF	ABOVE FINISHED FLOOR	CI	CAST IRON	EPDM	ETHYLENE PROPYLENE DIENE MONOMER	GRTG	GRATING	LT WT	LIGHTWEIGHT	ORIG	ORIGINAL	RHMS	ROUND HEAD MACHINE SCREW	THRS	THRESHOLD			
AFG	ABOVE FINISHED GRADE	CIP	CAST-IN-PLACE	EPO	EMERGENCY POWER SHUT OFF	GSB	GYPSUM SHEATHING BOARD	LTG	LIGHTING	ORN	ORNAMENTAL	RHR	RIGHT HAND REVERSE	THRU	THROUGH			
AGA	AMERICAN GAS ASSOCIATION	CIRC	CIRCULAR	EPS	EXPANDED POLYSTYRENE BOARD (INSULATION)	GSM	GALVANIZED SHEET METAL	LTNG	LIGHTNING	OSHA	OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION	RHWS	ROUND HEAD WOOD SCREW	THRUOUT	THROUGHOUT			
AGC	ASSOCIATED GENERAL CONTRACTORS	CJ	CONSTRUCTION JOINT OR CONTROL JOINT	GUT	GUTTER	GSU	GLAZED STRUCTURAL UNIT	LVD	LOUVERED	OUT	OUTLET	RLG	RAILING	TK BD	TACKBOARD			
AGGR	AGGREGATE	CL	CENTER LINE	GUAR	GUARANTEE	GRT	GROUT	LVR	LOUVER	OZ	OUNCE	RM	ROOM	TMPD	TEMPERED			
AHJ	AUTHORITY HAVING JURISDICTION	CLDG	CLADDING	GYP	GYPSUM	GUAR	GUARANTEE	LWC	LIGHTWEIGHT CONCRETE	P		RND	ROUND	TMPD GL	TEMPERED GLASS			
AHR	AIR HANDLING UNIT	CLG	CEILING	GYP PLAS	GYPSUM PLASTER	GUT	GUTTER	LWIC	LIGHTWEIGHT INSULATING CONCRETE	PAR	PARALLEL OR PARAPET	RND	ROUND	TN	TRUE NORTH			
AIA	AMERICAN INSTITUTE OF ARCHITECTS	CLG HT	CEILING HEIGHT			LYR	LAYER			PARA	PARAGRAPH	RND	ROUGH OPENING	TO	TOP OF			
AISC	AMERICAN INSTITUTE OF STEEL CONSTRUCTION	CLR	CLEAR			M				PAR	PARALLEL OR PARAPET	ROW	RIGHT OF WAY	TO FDN	TOP OF FOUNDATION			
ALT	ALTERNATE	CM	CONCRETE MASONRY UNIT			MACH	MACHINE			PARA	PARAGRAPH	RPM	REVOLUTIONS PER MINUTE	TOB	TOP OF BEAM			
ALT NO	ALTERNATE NUMBER	CMU	CONCRETE MASONRY UNIT			MACH RM	MACHINE ROOM			PART	PARTIAL	RS	ROUGH SAWN	TOM	TOP OF MASONRY			
ALUM	ALUMINUM	CNR	CORNER			MAINT	MAINTENANCE			PAT	PATTERN	RT	RIGHT	TOP	TOP OF PARAPET			
AMP	AMPERE	CNTR	COUNTER			MAN	MANUAL			PB	PUSHBUTTON	RVS	REVERSE	TOS	TOP OF STEEL			
AMT	AMOUNT	CO	CARBON MONOXIDE, CERTIFICATE OF OCCUPANCY, CLEANOUT, OR COMPANY			PBD	PARTICLEBOARD			PB	PARTICLEBOARD	RWD	REDWOOD	TOW	TOP OF WALL			
ANOD	ANODIZE	CO	CARBON MONOXIDE, CERTIFICATE OF OCCUPANCY, CLEANOUT, OR COMPANY			MATL	MATERIAL			PBD	PARTICLEBOARD	RWL	RAIN WATER LEADER	TPD	TOILET PAPER DISPENSER			
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE	CO2	CARBON DIOXIDE			MASTER ANTENNA TELEVISION SYSTEM	MAX			PC	PIECE, POLYCARBONATE OR PORTLAND CEMENT	TR	TOWEL RACK	TPH	TOILET PAPER HOLDER			
ANT	ANTENNA	COL	COLUMN			HOSE BIBB	MAX			PCC	PRECAST CONCRETE	TRANS	TRANSOM	TYP	TYPICAL			
APA	AMERICAN PLYWOOD ASSOCIATION	COM	COMMON			HC	HOLLOW CORE			PCCP	PRECAST CONCRETE	TRANS WD	FINTRANSPARENT WOOD FINISH	TRD	TREATED			
APPD	APPROVED	COMB	COMBINATION, COMBINED			HCWD	HOLLOW CORE WOOD DOOR			PCD	PAPER CUP DISPENSER	SA	SUPPLY AIR	TRD	TREATED			
APPROX	APPROXIMATE	COMB	COMBINATION, COMBINED			HDBD	HARDBOARD			PCD	PAPER CUP DISPENSER	SA	SUPPLY AIR	TRD	TREATED			
APT	APARTMENT	COMP	COMPONENT			MD	METAL DECK			PCF	POUNDS PER CUBIC FOOT	SAMP	SAMPLE	TS	TENSILE STRENGTH OR TUBE STEEL			
AR	AS REQUIRED	CONC	CONCRETE			MD	METAL DECK			PCF	POUNDS PER CUBIC FOOT	SAMP	SAMPLE	TS	TENSILE STRENGTH OR TUBE STEEL			
ARCH	ARCHITECT	CONC	CONCRETE			MD	METAL DECK			PCF	POUNDS PER CUBIC FOOT	SAMP	SAMPLE	TS	TENSILE STRENGTH OR TUBE STEEL			
ASB	ASBESTOS	CONC FLR	CONCRETE FLOOR			MD	METAL DECK			PCF	POUNDS PER CUBIC FOOT	SAMP	SAMPLE	TS	TENSILE STRENGTH OR TUBE STEEL			
ASI	ARCHITECT'S SUPPLEMENTAL INSTRUCTION	COND	CONDENSER OR CONDITION			MD	METAL DECK			PCF	POUNDS PER CUBIC FOOT	SAMP	SAMPLE	TS	TENSILE STRENGTH OR TUBE STEEL			
ASKLR	AUTOMATIC SPRINKLER	CONF	CONFERENCE			MD	METAL DECK			PCF	POUNDS PER CUBIC FOOT	SAMP	SAMPLE	TS	TENSILE STRENGTH OR TUBE STEEL			
ASPH	ASPHALT	CONN	CONNECT			MD	METAL DECK			PCF	POUNDS PER CUBIC FOOT	SAMP	SAMPLE	TS	TENSILE STRENGTH OR TUBE STEEL			
ASSN	ASSOCIATION	CONSTR	CONSTRUCTION			MD	METAL DECK			PCF	POUNDS PER CUBIC FOOT	SAMP	SAMPLE	TS	TENSILE STRENGTH OR TUBE STEEL			
ASTM	AMERICAN SOCIETY FOR TESTING AND MATERIALS	CONT	CONTINUE			MD	METAL DECK			PCF	POUNDS PER CUBIC FOOT	SAMP	SAMPLE	TS	TENSILE STRENGTH OR TUBE STEEL			
ATCH	ATTACHMENT	CONTR	CONTRACTOR			MD	METAL DECK			PCF	POUNDS PER CUBIC FOOT	SAMP	SAMPLE	TS	TENSILE STRENGTH OR TUBE STEEL			
ATM	AUTOMATIC TELLER MACHINE	COORD	COORDINATE			MD	METAL DECK			PCF	POUNDS PER CUBIC FOOT	SAMP	SAMPLE	TS	TENSILE STRENGTH OR TUBE STEEL			
ATS	AUTOMATIC TRANSFER SWITCH	CORR	CORROSION			MD	METAL DECK			PCF	POUNDS PER CUBIC FOOT	SAMP	SAMPLE	TS	TENSILE STRENGTH OR TUBE STEEL			
AUTO	AUTOMATIC	CPM	CRITICAL PATH METHOD			MD	METAL DECK			PCF	POUNDS PER CUBIC FOOT	SAMP	SAMPLE	TS	TENSILE STRENGTH OR TUBE STEEL			
AUX	AUXILIARY	CPRS	COMPRESSIBLE			MD	METAL DECK			PCF	POUNDS PER CUBIC FOOT	SAMP	SAMPLE	TS	TENSILE STRENGTH OR TUBE STEEL			
AV	AUDIO VISUAL	CPT	CARPET			MD	METAL DECK			PCF	POUNDS PER CUBIC FOOT	SAMP	SAMPLE	TS	TENSILE STRENGTH OR TUBE STEEL			
AVE	AVENUE	FCY	COLD ROLLED STEEL			MD	METAL DECK</											

1. IN BUILDINGS AND FACILITIES, FLOORS OF A GIVEN STORY SHALL BE A COMMON LEVEL THROUGHOUT, OR SHALL BE CONNECTED BY PEDESTRIAN RAMPS, PASSENGER ELEVATORS OR SPECIAL ACCESS LIFTS.
2. FLOOR SURFACES SHALL BE SLIP-RESISTANT WITH MIN. WET COEFFICIENT OF FRICTION OF 0.7.
21. WALKS, SIDEWALKS AND PEDESTRIAN WAYS SHALL BE FREE OF GRATING WHENEVER POSSIBLE. FOR GRATINGS LOCATED IN THE SURFACE OF ANY OF THESE AREAS, GRID OPENINGS IN GRATINGS SHALL BE NO GREATER THAN 1/2" WIDE IN ONE DIRECTION. IF GRATINGS HAVE ELONGATED OPENINGS, THEY SHALL BE PLACED SO THAT THE LONG DIMENSION IS PERPENDICULAR TO THE DOMINANT DIRECTION OF TRAVEL.



12" MIN



1



No.	Description
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CONSULTANTS:

Seals and Signatures



PLANNING
ARCHITECTURE
ENGINEERING
INTERIORS

EST. 1915

Drawing Title

Approved: Project Director

Project Title

Location	Los Angeles National Cemetery 950 South Sepulveda Boulevard Los Angeles, California 90049
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06-10-2016

VA Project Number
898CM2032

Building Number
1001

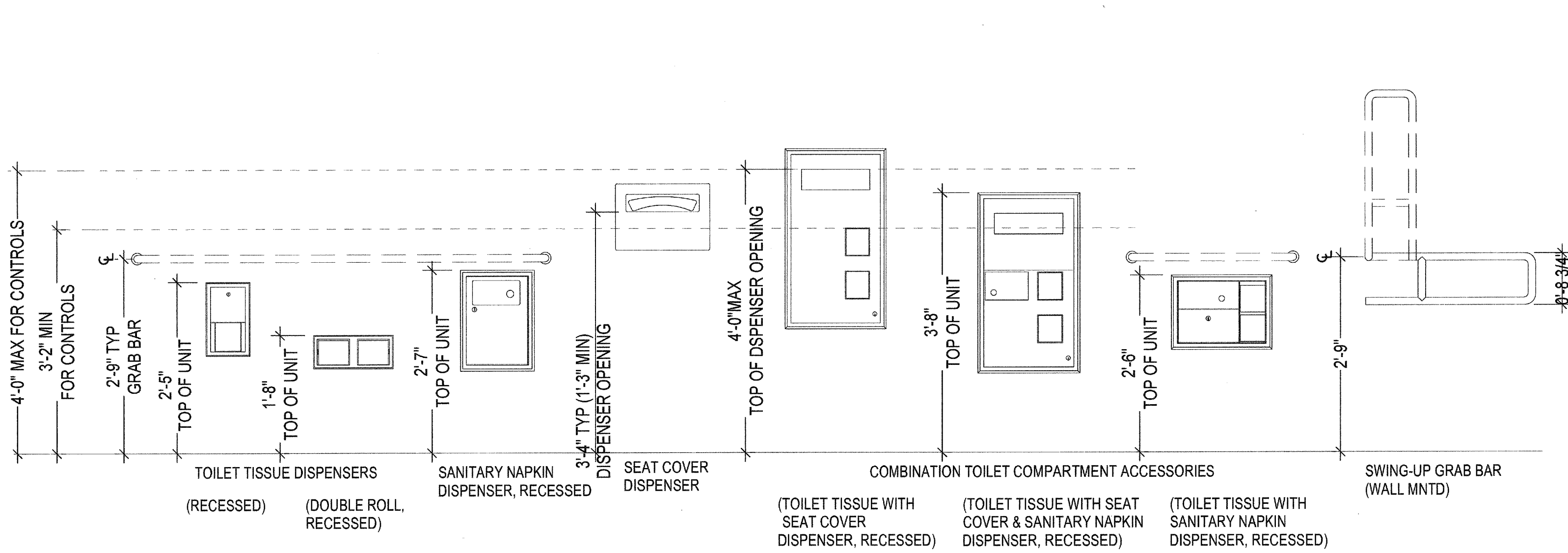
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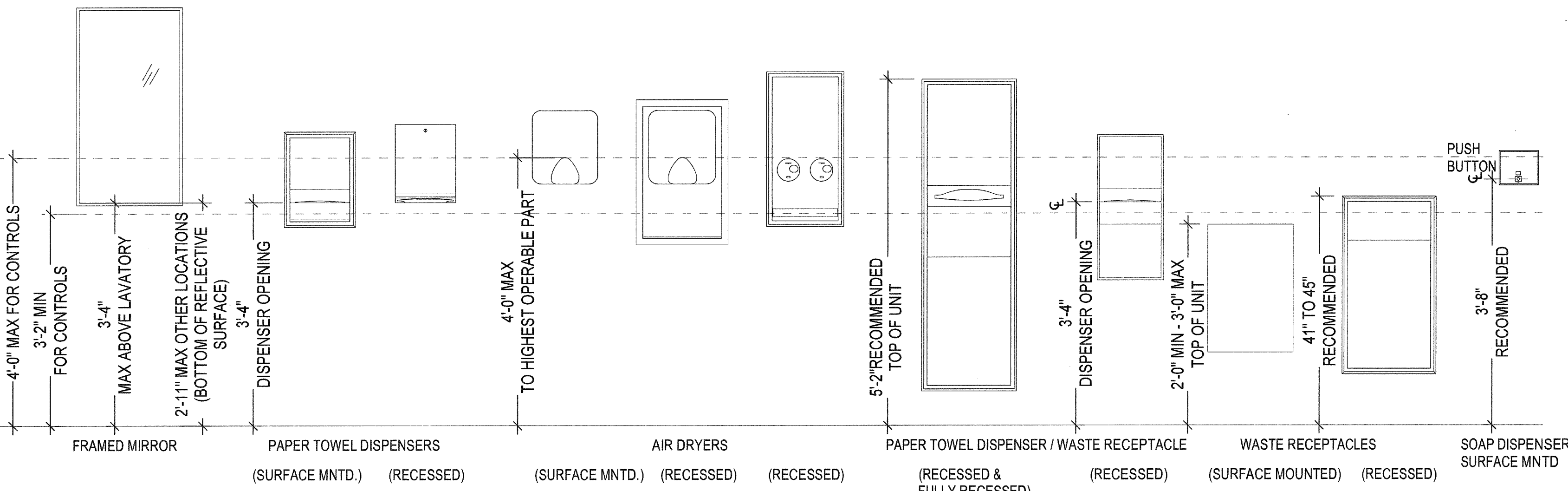
 Department of
Veterans Affairs

one eighth inch = one foot
one quarter inch = one foot
three eighths inch = one foot
one half inch = one foot
one inch = one foot
one and one half inches = one foot
two inches = one foot
three inches = one foot
four inches = one foot
five inches = one foot
six inches = one foot
seven inches = one foot
eight inches = one foot
nine inches = one foot
ten inches = one foot
eleven inches = one foot
twelve inches = one foot
thirteen inches = one foot
fourteen inches = one foot
fifteen inches = one foot
sixteen inches = one foot
seventeen inches = one foot
eighteen inches = one foot
nineteen inches = one foot
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sixty seven inches = one foot
sixty eight inches = one foot
sixty nine inches = one foot
seventy inches = one foot
seventy one inches = one foot
seventy two inches = one foot
seventy three inches = one foot
seventy four inches = one foot
seventy five inches = one foot
seventy six inches = one foot
seventy seven inches = one foot
seventy eight inches = one foot
seventy nine inches = one foot
eighty inches = one foot
eighty one inches = one foot
eighty two inches = one foot
eighty three inches = one foot
eighty four inches = one foot
eighty five inches = one foot
eighty six inches = one foot
eighty seven inches = one foot
eighty eight inches = one foot
eighty nine inches = one foot
ninety inches = one foot
ninety one inches = one foot
ninety two inches = one foot
ninety three inches = one foot
ninety four inches = one foot
ninety five inches = one foot
ninety six inches = one foot
ninety seven inches = one foot
ninety eight inches = one foot
ninety nine inches = one foot
one hundred inches = one foot

TYPICAL TOILET COMPARTMENT ACCESSORY MOUNTING HEIGHTS



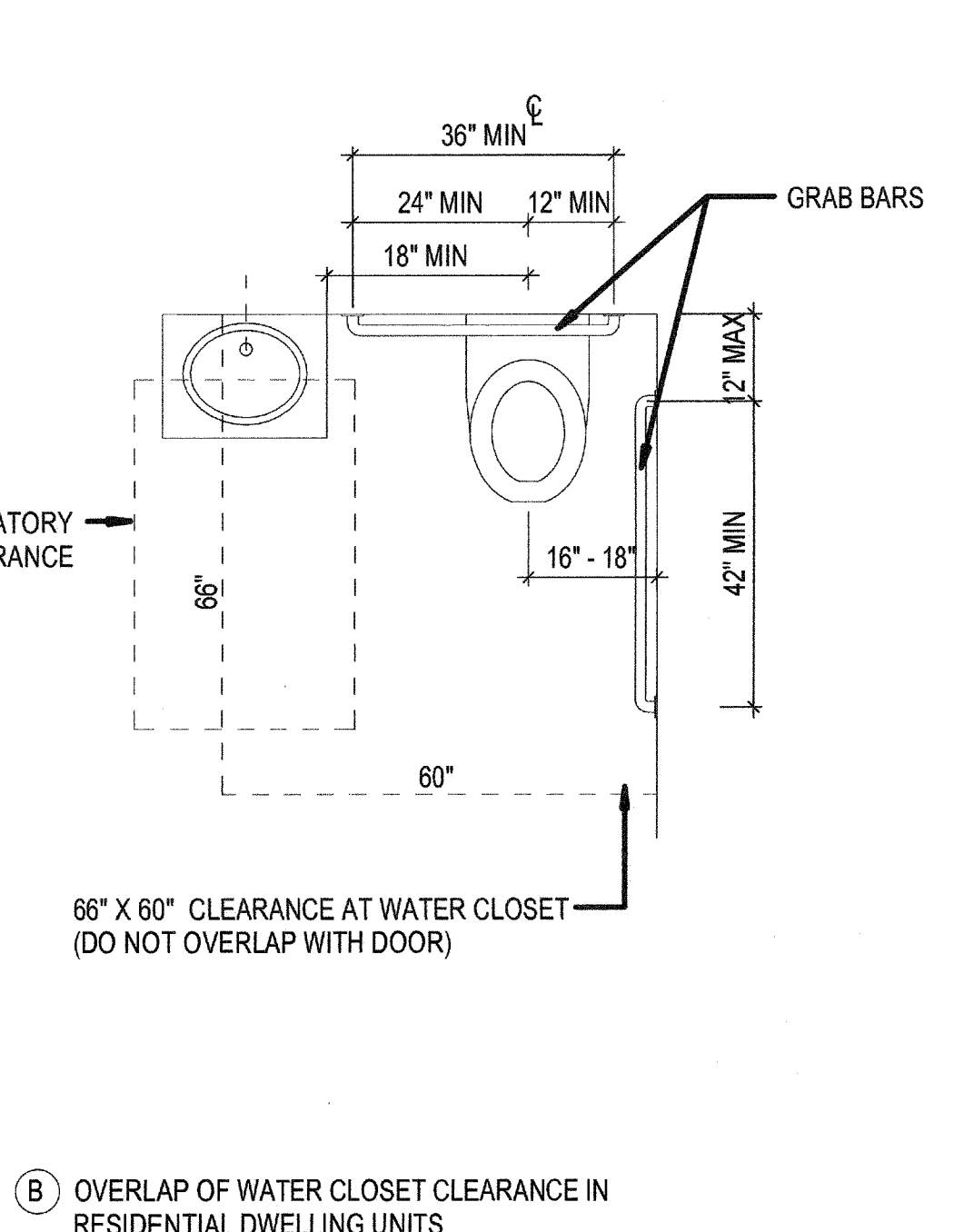
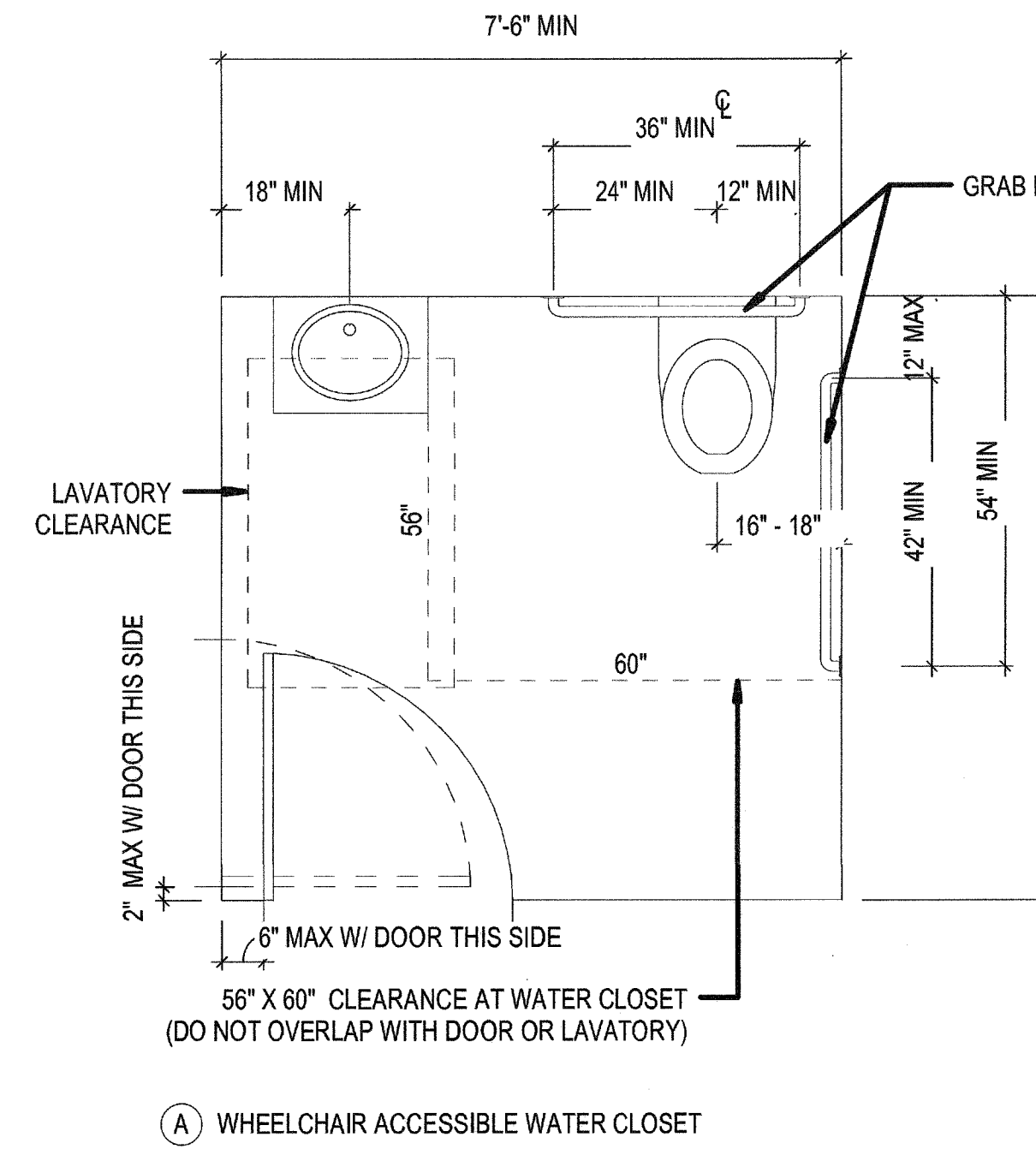
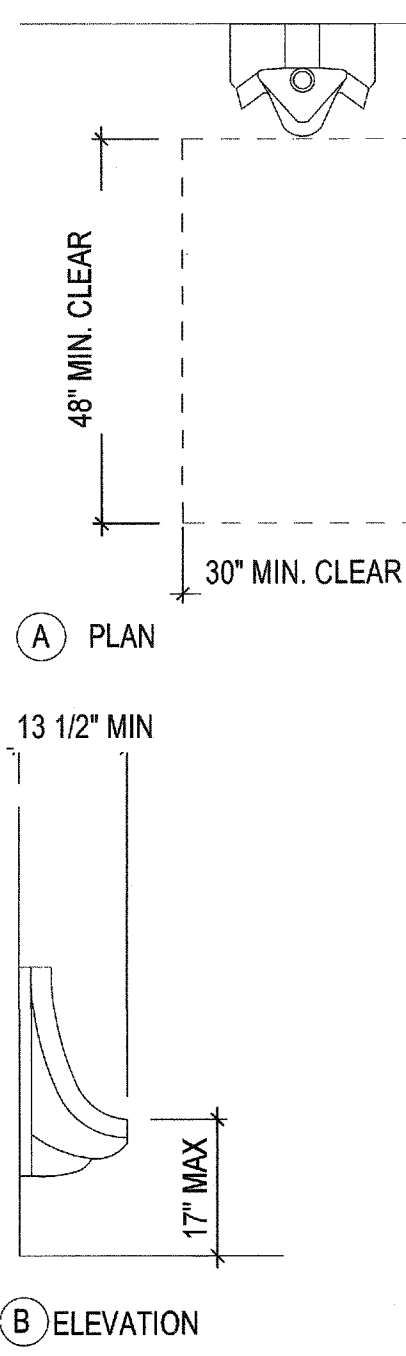
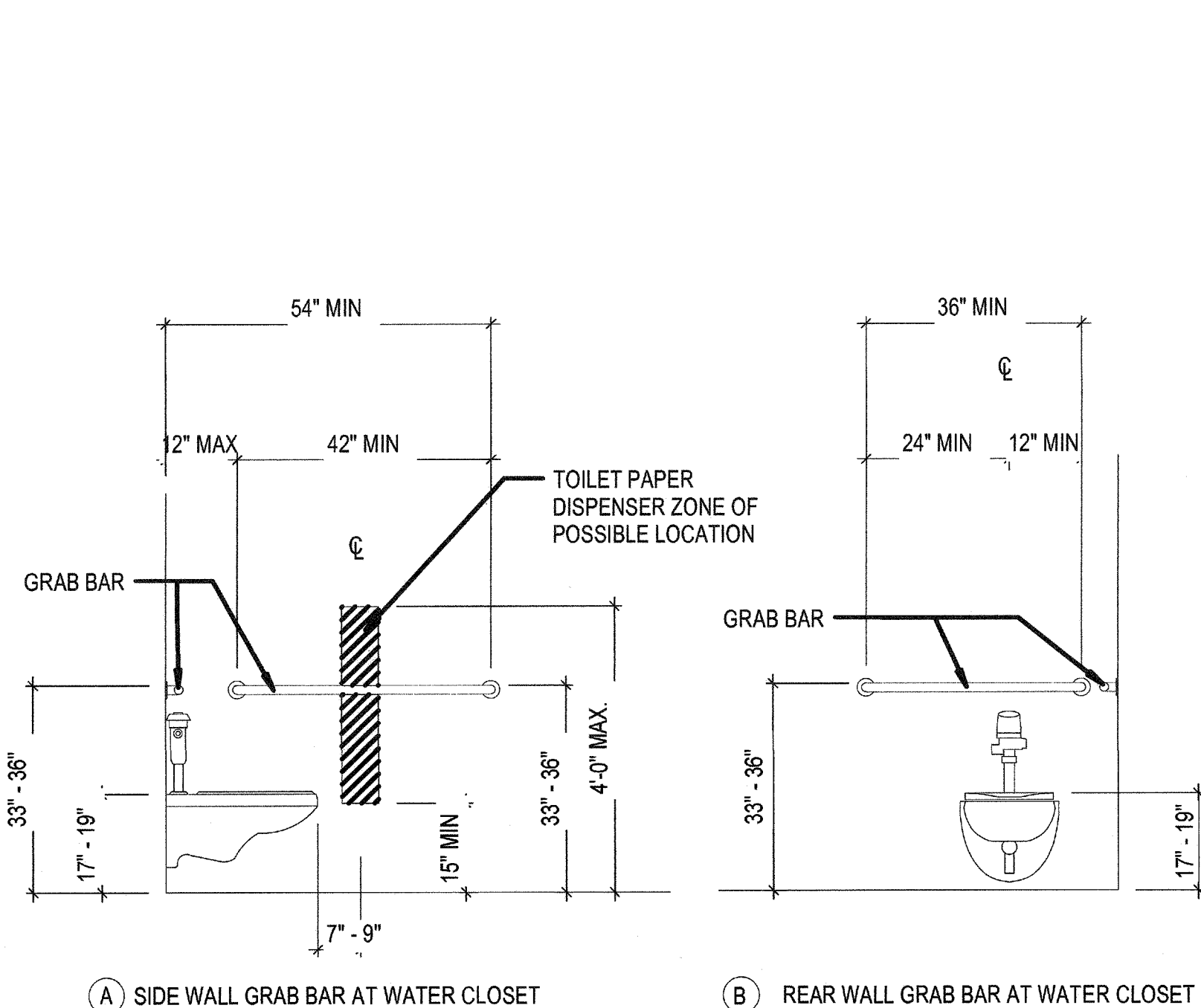
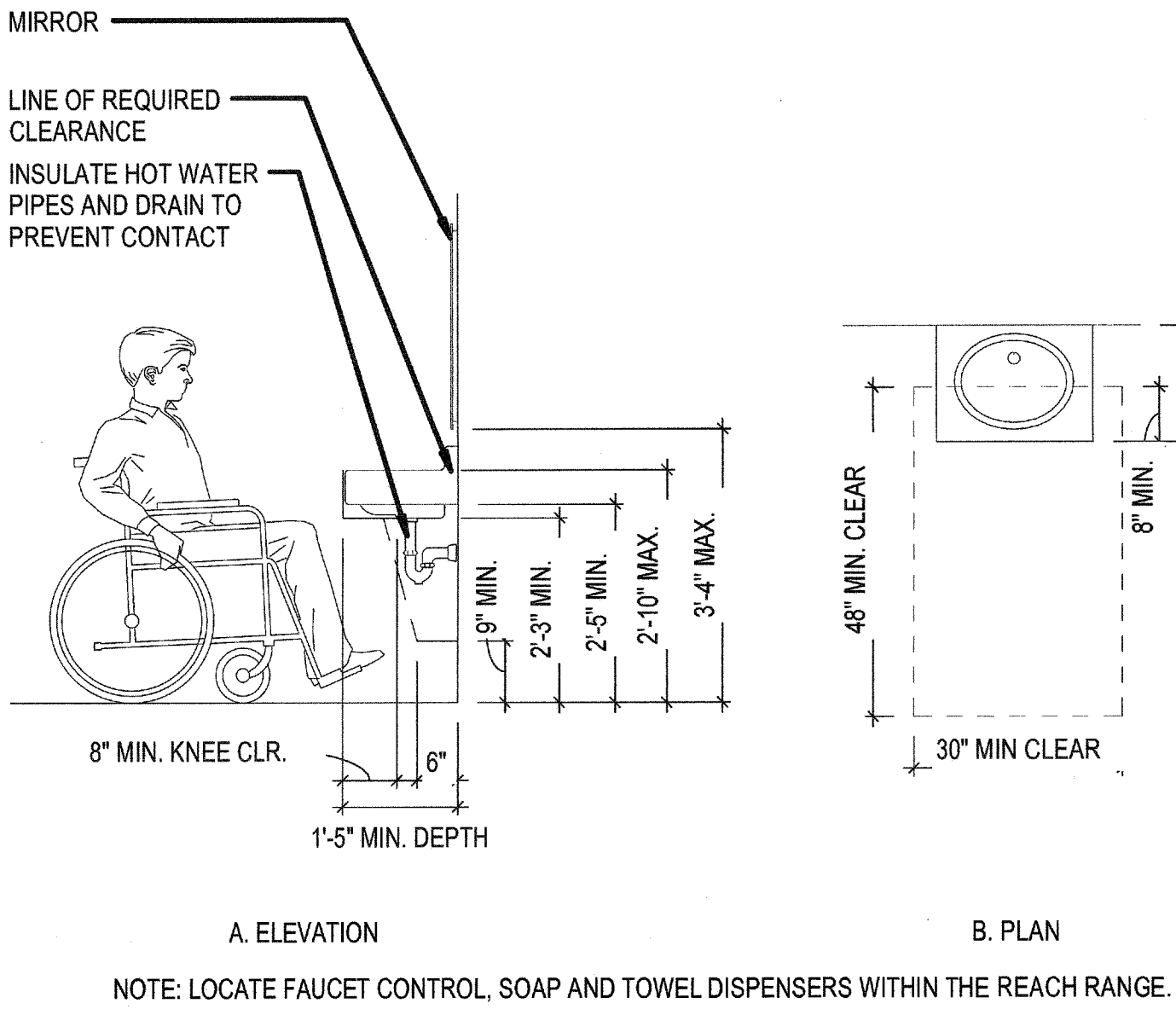
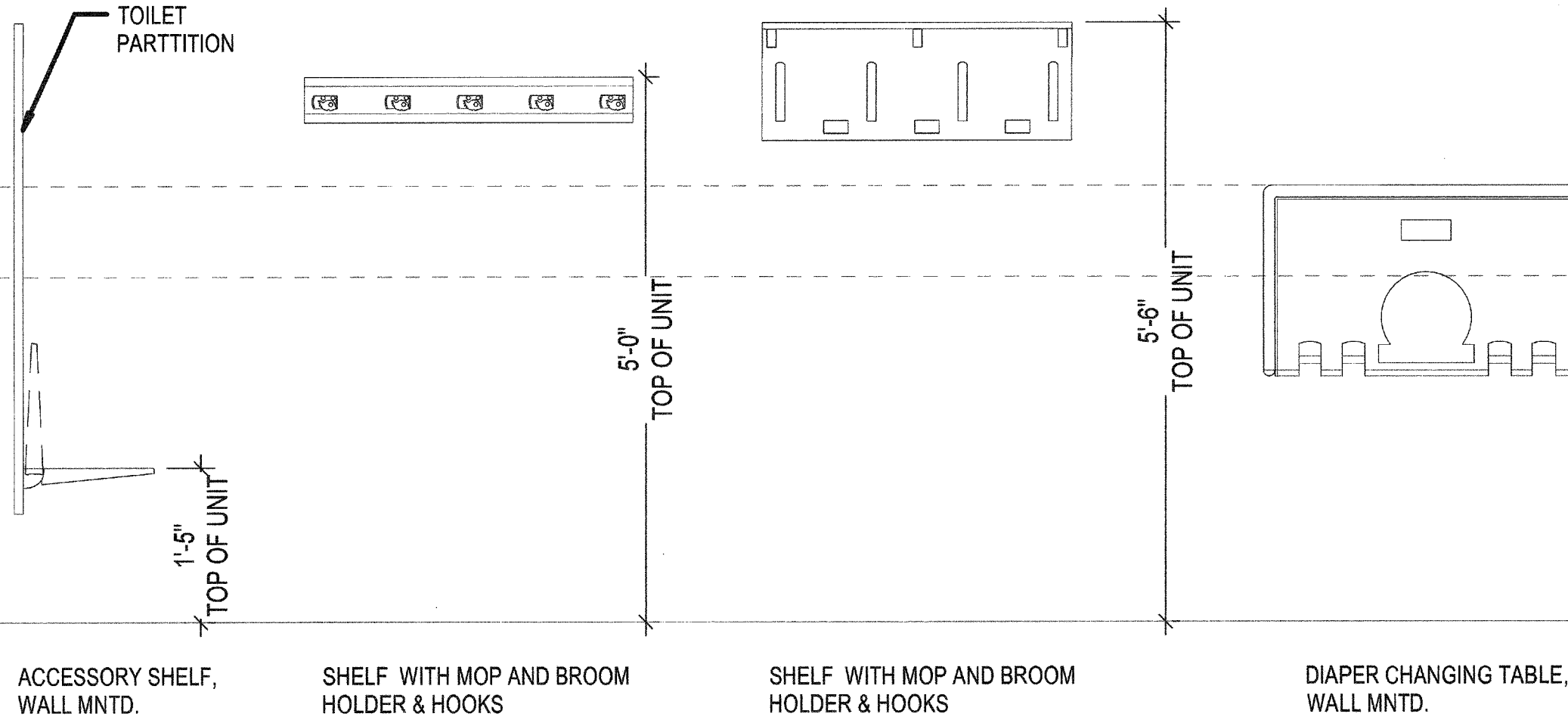
TYPICAL LAVATORY AREA ACCESSORY MOUNTING HEIGHTS



SHEET NOTES

- A. IT IS THE INTENT OF THE DESIGN THAT ALL ITEMS SHOWN MOUNTED AT TYPICAL HEIGHTS BE ACCESSIBLE TO PERSONS WITH DISABILITIES. UON.
- B. THE PURPOSE OF THIS SHEET IS TO ILLUSTRATE TYPICAL MOUNTING HEIGHTS AND, WHERE APPLICABLE, TYPICAL MINIMUM OR MAXIMUM CLEARANCES AND/OR TYPICAL MOUNTING CONFIGURATIONS FOR A VARIETY OF ITEMS.
- ATTENTION: THIS SHEET MAY ILLUSTRATE ITEMS OR CONFIGURATIONS WHICH DO NOT OCCUR AS PART OF THE WORK OF THIS PROJECT. REFER TO PLANS, ELEVATIONS, SECTIONS, DETAILS AND SCHEDULES TO DETERMINE WHICH ITEMS AND CONFIGURATIONS APPLY TO THE WORK OF THIS PROJECT.
- C. THE HEIGHTS, CLEARANCES, AND CONFIGURATIONS SHOWN ON THIS SHEET ARE TYPICAL AND SHALL APPLY TO ALL INSTANCES OF THE ITEM (OR GROUP OF ITEMS) SHOWN UNLESS OTHERWISE NOTED OR DIMENSIONED OTHERWISE. THE TYPICAL DIMENSIONS SHOWN ON THIS SHEET TAKE PRECEDENCE OVER TYPICAL DIMENSIONS SHOWN ON THE ELECTRICAL OR MECHANICAL DRAWINGS FOR THE MOUNTING OF ITEMS INSTALLED BY THE ELECTRICAL OR MECHANICAL TRADES.
- D. SPECIAL OR NON-TYPICAL MOUNTING HEIGHTS OCCUR ONLY WHERE INDICATED BY ANNOTATED SYMBOLS; BY KEYED NOTES; BY NOTES ON PLANS, ELEVATIONS OR DETAILS; OR BY UNIQUE DIMENSIONS ON ELEVATIONS OR DETAILS.
- E. FOR ADDITIONAL INFORMATION REGARDING THE PRECEDENCE OF DRAWINGS FOR DETERMINING THE EXACT LOCATION OF EACH EXPOSED PART OF THE WORK, REFER TO THE "ARCHITECTURAL GENERAL NOTES".
- F. TYPICAL MOUNTING HEIGHTS FOR ADDITIONAL ITEMS OR GROUPINGS NOT SHOWN ON THIS SHEET MAY BE ILLUSTRATED BY OTHER SHEETS. REFER TO THE INDEX OF DRAWINGS FOR ADDITIONAL INFORMATION.
- G. MOUNTING CONFIGURATION DIAGRAMS ARE ELEVATIONS WHICH ILLUSTRATE TYPICAL RULES GOVERNING THE RELATIONSHIPS BETWEEN, AND PLACEMENT OF, ITEMS WHICH OCCUR IN GROUPS OF RELATED ITEMS (SUCH AS TOILET ACCESSORIES) OR IN CLOSE PROXIMITY TO OTHER PARTS OF THE WORK (SUCH AS SWITCHES AND DOOR FRAMES). UNLESS OTHER MOUNTING CONFIGURATIONS ARE SPECIFICALLY NOTED, DIMENSIONED, OR ELEVATED BY THESE DRAWINGS, THE TYPICAL RELATIONSHIPS, ARRANGEMENTS, AND DIMENSIONS SHOWN BY THE TYPICAL CONFIGURATION DIAGRAMS APPLY THROUGHOUT THE WORK OF THIS PROJECT.
- H. MOUNTING HEIGHTS, DIMENSIONS, CLEARANCES, AND ACCESS REQUIREMENTS FOR TOILET ACCESSORIES SHOWN ON THIS SHEET ARE BASED UPON SPECIFIC MANUFACTURERS AND MODELS AS INDICATED BY THE SPECIFICATIONS. WHEN SIMILAR ACCESSORIES OF OTHER SPECIFIED AND ACCEPTABLE MANUFACTURERS (IF ANY) ARE UTILIZED, MOUNTING HEIGHTS, DIMENSIONS, CLEARANCES, AND ACCESS REQUIREMENTS OF THE SIMILAR MAY VARY FROM THOSE SHOWN. WHEN SIMILAR ACCESSORIES ARE UTILIZED, THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL COORDINATION REQUIRED TO ACHIEVE THE SAME AESTHETIC AND FUNCTIONAL DESIGN INTENT ILLUSTRATED BY THAT SHOWN ON THE DRAWINGS.

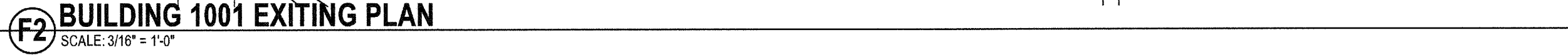
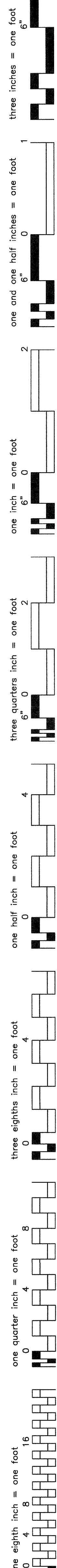
MISCELLANEOUS ACCESSORY MOUNTING HEIGHTS




F1 ACCESSIBLE SINK / LAVATORY CLEARANCE SCALE: 1/2" = 1'-0"			F2 GRAB BAR, ACCESSIBLE WATER CLOSET AND DISPENSER SCALE: 1/2" = 1'-0"			F5 ACCESSIBLE URINAL SCALE: 1/2" = 1'-0"			F6 ACCESSIBLE WATER CLOSET SCALE: 1/2" = 1'-0"		
No.	Description	Date	CONSULTANTS:			Seals and Signatures			ARCHITECT/ENGINEERS:		
									LEO A DALY		
									550 South Hope Street, 27th Floor Los Angeles, California 90071, USA 213-629-0100 F213-629-0070		
									EST. 1915		
									Drawing Title ACCESSIBILITY DIAGRAMS		
									Approved Project Director		
									Project Title VA Los Angeles National Cemetery, Phase 1A		
									Location Los Angeles National Cemetery, 950 South Sepulveda Boulevard Los Angeles, California 90049		
									Date 06-10-2016		
									Checked		
									Drawn		
									Drawing Number X6		
									Dwg. of		

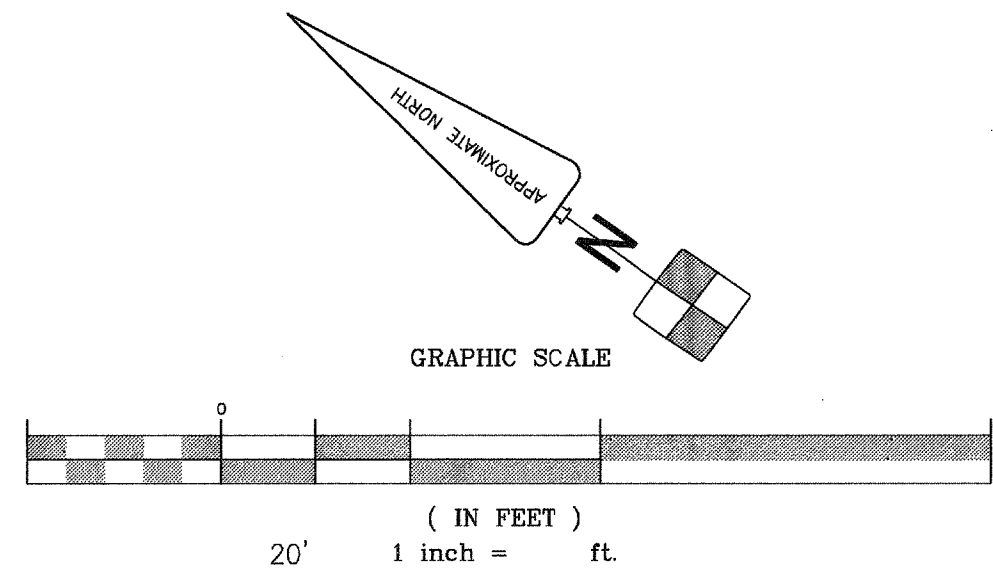
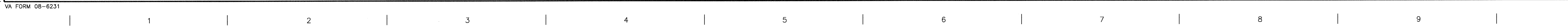
**NON-SPRINKLERED
CD2 SUBMISSION - ISSUED FOR CONSTRUCTION**

VA Project Number 898CM2032	Office of Construction and Facilities Management
Building Number 1001	
Drawing Number X6	Department of Veterans Affairs
Dwg. of	



NFPA 101 7.3.4.1.2 IN EXISTING BUILDINGS, THE WIDTH OF EXIT ACCESS SHALL BE
~~PERMITTED TO BE~~ NOT LESS THAN 28 IN

<div>F1</div> RESTROOM SIGNAGE MOUNTING HEIGHT <small>SCALE: 1/2" = 1'-0"</small>			<div>F2</div> BUILDING 1001 EXITING PLAN <small>SCALE: 3/16" = 1'-0"</small>						<div>NORTH</div> 			CD2 SUBMISSION - ISSUED FOR CONSTRUCTION						NON-SPRINKLERED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
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- Date of Plan:**
MARCH 23, 2016 (UPDATE--PER UTIL--LOCATE COMMENTS, NOT FIELD VERIFIED)
FEBRUARY 29, 2016 (UPDATE--ADDED STORM DRAIN AND SEWER MEASUREMENTS, FIELD VERIFIED)
FEBRUARY 22, 2016 (ORIGINAL)
- Date of Field Survey:**
FEBRUARY 23, 2016 (ADDITIONAL UTILITY MEASUREMENTS)
FEBRUARY 22, 2016 (ORIGINAL)
- Address:**
950 SOUTH SEPULVEDA BLVD., LOS ANGELES, CA 90049
- Bench Mark:**
THE ELEVATION OF 303.972 ON BENCH MARK NO. 13-09451 (4" MWD DITCH, 2.0' E/O EAST CURB SEPULVEDA BLVD. 950 SOUTH SEPULVEDA BLVD. CONSTRUCTION ARE, SOUTH END C/S) NAVD 1988 DATUM, 2000 ADJUSTMENT, AS SHOWN IN CITY OF LOS ANGELES NAVIGATE L.A. DATABASE WAS USED AS ELEVATION DATUM FOR THIS SURVEY.
- Assessor's Parcel Number (APN):**
4363-027-001
- Utilities Note:**
BURIED UTILITY LINES SHOWN HEREON ARE PLOTTED SOLELY BY MEASURING RECENT PAINT MARKS ON SURFACE PROVIDED BY OTHERS. THE ALIGNMENT OF UTILITIES IS ASSUMED PER PAINT MARKS. WHERE ALIGNMENT COULD NOT BE DETERMINED, WE DID NOT PLOT THE BURIED UTILITY. BURIED UTILITIES MAY EXIST IN THOSE LOCATIONS THAN SHOWN HEREON.
- Basis of Bearings:**
ASSUMED




Survey Prepared For:	Survey Prepared By:
KPFF Consulting Engineers 6080 Center Drive, Suite 700 Los Angeles, CA 90045 (310) 665-2800	Hahn and Associates, Inc. 26074 Avenue Hall, Suite 2 Santa Clarita, CA 91355 (661) 775-9500



**NON-SPRINKLERED
CD2 SUBMISSION - ISSUED FOR CONSTRUCTION**

Office of
Construction
and Facilities
Management



No.	Description	Date	CONSULTANTS:	Seals and Signatures	ARCHITECT/ENGINEERS:	Drawing Title	Project Title	Task Order Number	Office of
			 6080 Center Dr., Suite 700 Los Angeles, CA 90045 O: 310.665.2800 F: 310.665.0075 www.kpff.com		 550 South Hope Street, 27 Floor Los Angeles, California 90071, USA EST. 1915 213-629-0100 F213-629-0070	SURVEY (FOR REFERENCE ONLY) Approved Project Director	VA Los Angeles National Cemetery, Phase 1A	046-10073-000	Construction and Facilities Management
							Building Number 1001		
							Location Los Angeles National Cemetery 950 South Sepulveda Boulevard Los Angeles, California 90045	Drawing Number	
							Date 06-10-2016Checked J.N.Drawn K.H.	C2 Dwg. of	
									 Department of Veterans Affairs